

Abstract of the Disclosure

The electrically heated hand grip includes a hand grip, a heating member disposed within the hand grip, an end cap assembly removably attached to the hand grip, and an electrical switch coupled to a power source for controlling the supply of current to the heating member. The end cap assembly includes a receptacle for receiving the power source and an electrical connecting means. The end cap assembly may include a light-emitting diode and a charging means. In an alternative embodiment, the electrically heated hand grip includes a resilient strip having a heating member attached to an interior surface of the resilient strip to form a heating strip. The heating strip is spirally wrapped about a grip-receiving portion of a shaft. An end cap assembly is coupled to the end of a shaft to secure a portion of the heating strip. The heated hand grip can include a sleeve which is inserted on the end of a shaft and the heating strip is spirally wrapped about the sleeve.